]	[Manage	ement cond	cerns		Potential produ	uctivit	ty	
Map symbol and soil name	Ordi- nation symbol	Erosion hazard	Equip- ment limita- tion	 Seedling mortal- ity	 Wind- throw hazard	 Plant competi- tion	Common trees		 Volume of wood fiber	 Suggested trees to plant
 101: BOHICA		Slight	 Moderate 	 Slight 	 Moderate 	Moderate	 balsam poplar black spruce paper birch quaking aspen white spruce	 	m3/ha	 white spruce
PERMAFROST SOILS	 							 	 	
SHALLOWER SOILS-	 							 	 	
STEEPER SLOPES	 						 	 	 	
 102: BOHICA	 2A 	Slight	 Moderate 	 Slight 	 Moderate 	Moderate	balsam poplarblack spruce paper birch quaking aspen white spruce	 	 2	 white spruce
 PERMAFROST SOILS								 	 	
 SHALLOWER SOILS-							 	 		
 STEEPER SLOPES				 	 	 	 	 	 	
 103: DUMPS, MINE				 			 	 	 	
 PONDED AREAS				 	 		 	 	 	
 104: ESTER	 	 Slight 	 Severe 	 Severe 	 Severe 	 Severe 	 black spruce paper birch quaking aspen tamarack white spruce	 	 	

		Mailage	ement cond	cerns		Potential produ	ıctıvıt	ΣУ	İ
	Erosion	Equip- ment limita- tion		Wind- throw hazard	Plant competi- tion	Common trees			 Suggested trees to plant
								m3/ha	
	Moderate	Severe	Severe	Severe	Severe				
į	j					tamarack			
ļ						white spruce			
į	į								
	Moderate	Severe	Severe	Severe	Severe				
i									
į						white spruce			
2R	Moderate	 Moderate	Slight	 Moderate	Slight	 black spruce			 white spruce
j						paper birch	38	1	
							44	2	
l						white spruce	68	<u> </u>	
3A	Slight	Moderate	Slight	Moderate	Moderate				paper birch,
							62	3	white spruce
							59 88	4 3	
į						_			
	action symbol sy	ation Erosion hazard ha	ation Erosion ment limitation hazard limitation Moderate Severe Moderate Severe 2R Moderate Moderate 3A Slight Moderate	ation Erosion ment Seedling mortal— ity Moderate Severe Severe Moderate Severe Severe 2R Moderate Moderate Slight 3A Slight Moderate Slight	Moderate Moderate Severe Severe	Astion Erosion ment symbol hazard limita- tion mortal throw competition	Seedling Wind Common trees C	Seedling Wind Description Seedling Wind Competition Common trees Site Index	Seedling Wind Common trees Site Not Not

			Manage	ement con	cerns		Potential produ	ıctivi	ty	
Map symbol and soil name	 Ordi- nation symbol 	Erosion hazard	Equip- ment limita- tion	 Seedling mortal- ity	 Wind- throw hazard	 Plant competi- tion	Common trees		 Volume of wood fiber	 Suggested trees to plant
STEESE	 2A 	 Slight 		 Slight 	 Moderate 	 Moderate 	paper birch	51 43 78	m3/ha 2 2 2 2	paper birch,
107: FAIRBANKS	 3A 	 Slight 	 Moderate 	 Slight 	 Moderate 	 Moderate 	black spruce paper birch quaking aspen white spruce	 62 59 88	 3 4 3	 paper birch, white spruce
GILMORE	 2D 	 Slight 	 Moderate 	 Slight 	 Moderate 	 Slight 	black spruce paper birch quaking aspen white spruce	 38 44 68	 1 2 2	 white spruce
PERMAFROST SOILS	 				 				 	
STEESE	 2A 	 Slight 	 Moderate 	 Slight 	 Moderate 	 Moderate 	paper birch quaking aspen white spruce	51 43 78	 2 2 2	 paper birch, white spruce
STEEPER SLOPES										
108: FAIRBANKS	 3A 	 Slight 	 Moderate 	 Slight 	 Moderate 	 Moderate 	black spruce paper birch quaking aspen white spruce	 62 59 88	 3 4 3	 paper birch, white spruce
GILMORE	 2D 	 Slight 	 Moderate 	 Slight 	 Moderate 	 Slight 	black spruce paper birch quaking aspen white spruce	 38 44 68	 1 2 2	 white spruce
PERMAFROST SOILS										

<u> </u>			Manage	ement cond	cerns		Potential produ	uctivi	ty	
Map symbol and soil name		Erosion hazard	Equip- ment limita- tion	 Seedling mortal- ity	 Wind- throw hazard	 Plant competi- tion	Common trees		 Volume of wood fiber	 Suggested trees to plant
STEESE	2A	Slight	 Moderate	 Slight 	 Moderate 	 Moderate 	paper birch quaking aspen white spruce	 51 43 78	m3/ha 2 2 2	paper birch, white spruce
 STEEPER SLOPES	 		 	 	 	 	 	 	 	
 109: FAIRBANKS	 3R 	Moderate	 Moderate 	 Slight 	 Moderate 	 Moderate 	 black spruce paper birch quaking aspen white spruce	 62 59 88	 3 4 3	 paper birch, white spruce
 GILMORE	 2D 	Slight	 Moderate 	 Slight 	 Moderate 	 Slight 	black spruce paper birch quaking aspen white spruce	 38 44 68	 1 2 2	white spruce
 PERMAFROST SOILS	 						 	 		
STEESE	 2A 	Slight	 Moderate 	 Slight 	 Moderate 	 Moderate 	paper birch quaking aspen white spruce	 51 43 78	2 2 2	paper birch, white spruce
 STEEPER SLOPES	 						 	 		
 110: GILMORE	 2D 	 Slight 	 Moderate 	 Slight 	 Moderate 	 Slight 	black spruce paper birch quaking aspen white spruce	38 44	 1 2 2	white spruce
 PERMAFROST SOILS					 	 	 	 		
 STEEPER SLOPES	 		 	 	 	 	 	 		
 SHALLOWER SOILS- 	 		 	 	 	 	 	 		

		 	Manage	ement cond	cerns		Potential produ	uctivit	ty	
Map symbol and soil name		Erosion hazard	Equip- ment limita- tion	 Seedling mortal- ity	Wind- throw hazard	 Plant competi- tion	Common trees		 Volume of wood fiber	Suggested trees to plant
 111: GILMORE	2D	 Slight 	 Moderate 	 Slight 	Moderate	Slight	black spruce paper birch quaking aspen white spruce	38 44	m3/ha 1 2 2	white spruce
PERMAFROST SOILS								 	 	
STEEPER SLOPES								 	 	
SHALLOWER SOILS-		 						 	 	
112: GILMORE	 2R 	 Moderate 	 Moderate 	 Slight 	Moderate	 Slight 	black spruce paper birch quaking aspen white spruce	38 44	 1 2 2	white spruce
SHALLOWER SOILS-		 		 				 	 	
PERMAFROST SOILS	 	 	 	 			 	 	 	
 113: GILMORE	 2R 	 Moderate 	 Moderate 	 Slight 	Moderate	 Slight 	 black spruce paper birch quaking aspen white spruce	38 44	 1 2 2	white spruce
ESTER	 	 Moderate 	 Severe 	 Severe 	Severe	Severe	black spruce paper birch quaking aspen tamarack white spruce	 	 	

			Manage	ement con	cerns		Potential produ	uctivi	ty	
Map symbol and soil name	 Ordi- nation symbol 	 Erosion hazard	Equip- ment limita- tion	 Seedling mortal- ity	 Wind- throw hazard	 Plant competi- tion	Common trees		 Volume of wood fiber	 Suggested tree to plant
FAIRBANKS	3A	 Slight 		 Slight 			black spruce paper birch quaking aspen white spruce	 62 59 88	m3/ha 3 4 3	paper birch, white spruce
HISTOSOLS										
ROCK OUTCROP							 			
SHALLOWER SOILS-							 			
STEESE	 2A 	 Slight 	 Moderate 	 Slight 	 Moderate 	 Moderate 	paper birch	51 43 78	 2 2 2	 paper birch, white spruce
114: GILMORE	 2D 	 Slight 	 Moderate 	 Slight 	 Moderate 	 Slight 	 black spruce paper birch quaking aspen white spruce	 38 44 68	 1 2 2	 white spruce
STEESE	 2A 	 Slight 	 Moderate 	 Slight 	 Moderate 	 Moderate 	 paper birch quaking aspen white spruce	51 43 78	 2 2 2	 paper birch, white spruce
AQUIC CRYOCHREPTS	 	 		 	 	 	 	 	 	
SHALLOWER SOILS-	 					 		 		
STEEPER SLOPES										
115: GOLDSTREAM	 	 	 	 	 	 	 		 	
PONDED AREAS		 	 	 	ļ ļ	 		 	 	

			Manag	gement cond	cerns		Potential prod	uctivit	ty	
Map symbol and soil name	Ordi- nation symbol	Erosion hazard	Equip- ment limita- tion	 Seedling mortal- ity	Wind- throw hazard	Plant competi- tion	Common trees		 Volume of wood fiber	 Suggested trees to plant
HISTOSOLS									m3/ha	
STEEPER SLOPES										
 116: GOLDSTREAM		 	 			 		 	 	
PONDED AREAS		 							 	
HISTOSOLS		 				 			 	
STEEPER SLOPES		 							 	
 117: GOLDSTREAM		 				 			 	
 PERGELIC CRYOHEMISTS		 				 			 	
 PONDED AREAS		 								
 118: HISTIC PERGELIC CRYAQUEPTS		 		 		 		 	 	
HISTOSOLS		 								
 STEEPER SLOPES		 							 	
 119: HISTIC PERGELIC CRYAQUEPTS	 	 	 			 		 	 	
HISTOSOLS										
 SHALLOWER SOILS-										

			Manage	ement cond	cerns		Potential produ	uctivi	ty	
Map symbol and soil name 	 Ordi- nation symbol 	Erosion hazard	Equip- ment limita- tion	 Seedling mortal- ity	 Wind- throw hazard	 Plant competi- tion	Common trees		 Volume of wood fiber	 Suggested trees to plant
120: HISTIC PERGELIC CRYAQUEPTS	 	 	 	 		 		 	m3/ha	
FUBAR	 2F 	 Slight 	 Moderate 	 Moderate 	 Moderate 	 Slight 	balsam poplar black spruce paper birch quaking aspen white spruce	 	 2	paper birch, white spruce
HISTOSOLS		 			 	 	 	 		
PONDED AREAS		 		 	 	 		 		
STEEPER SLOPES				 				 		
 121: HISTIC PERGELIC CRYAQUEPTS	 	 	 	 	 	 	 	 	 	
TYPIC CRYOCHREPTS		 	 	 	 	 	 	 		
 ROCK OUTCROPPINGS	 	 	 	 	 	 	 	 	 	
SOMEWHAT POORLY DRAINED SOILS	 	 	 	 	 	 	 	 	 	
 122: HISTIC PERGELIC CRYAQUEPTS	 	 	 	 	 	 	 	 	 	
 TYPIC CRYOCHREPTS	 	 	 	 	 	 	 	 	 	

			Manage	ement con	cerns		Potential produ	uctivi	ty	
Map symbol and soil name		Erosion hazard	Equip- ment limita- tion	 Seedling mortal- ity	 Wind- throw hazard	 Plant competi- tion	Common trees		 Volume of wood fiber	 Suggested trees to plant
ROCK OUTCROPPINGS	 	 		 		 			m3/ha	
SOMEWHAT POORLY DRAINED SOILS	 	 	 	 	 	 	 	 	 	
 123: JARVIS	 2A 	 Slight 	 Slight 	 Slight 	 Moderate 	 Moderate 	 balsam poplar black spruce paper birch quaking aspen white spruce	 50 60	 2 4	 paper birch, white spruce
FUBAR	 2F 	 Slight 	 Moderate 	 Moderate 	 Moderate 	 Slight 	balsam poplar black spruce paper birch quaking aspen white spruce	 	 2	 paper birch, white spruce
PERMAFROST SOILS	 							 		
AQUEPTS								 		
124: JARVIS	 2A 	 Slight 	 Slight 	 Slight 	 Moderate 	 Moderate 	balsam poplar black spruce paper birch quaking aspen white spruce	i	 2 4 2	paper birch, white spruce
 SALCHAKET 	 3A 	 Slight 	 Slight 	 Slight 	 Slight 	 Moderate 	 balsam poplar white spruce		 3	 white spruce
ABANDONED CHANNELS, SLOUGHS	 	 	 	 	 	 	` 	 	 	

			Manage	ement cond	cerns		Potential produ	uctivit	- Y	
Map symbol and soil name	1	Erosion hazard	Equip- ment limita- tion	 Seedling mortal- ity	 Wind- throw hazard	 Plant competi- tion	Common trees		 Volume of wood fiber	Suggested trees to plant
FUBAR	2F	 Slight 	 Moderate 	 Moderate 	 Moderate 	 Slight 	balsam poplar black spruce paper birch quaking aspen white spruce	 	m3/ha	paper birch, white spruce
 125: PERGELIC CRYOHEMISTS		 	 	 	 	 	 	 	 	
SMALL PONDS				 				 	 	
 126: PITS, GRAVEL 		 	 	 	 	 	 	 	 	
SMALL PONDS		 					 			
 127: RIVERWASH		 		 	 	 	 	 	 	
 FLUVENTS		 		 	 	 	 	 	 	
 128: RUBBLE LAND		 		 		 	 	 	 	
 ROCK OUTCROP		 		 	 	 		 	 	
 129: SALCHAKET 	 2A 	 Slight 	 Slight 	 Slight 	 Moderate 	 Moderate 	 paper birch quaking aspen white spruce		 2	paper birch, white spruce
 JARVIS	 2A 	 Slight 	 Slight 	 Slight 	 Moderate 	 Moderate 	balsam poplar black spruce paper birch quaking aspen white spruce	 50 60	 2 4	paper birch, white spruce

		 	Manage	ement cond	cerns		Potential produ	uctivi	ty	
Map symbol and soil name 	Ordi- nation symbol	Erosion hazard	Equip- ment limita- tion	Seedling mortal- ity	 Wind- throw hazard	 Plant competi- tion	Common trees		 Volume of wood fiber	 Suggested trees to plant
									m3/ha	
PERMAFROST SOILS										
 130: SAULICH	 	 	 		 	 		 	 	
HISTOSOLS	 	 				 		 	 	
 STEEPER SLOPES							 	 		
 131: SAULICH		 	 		 	 		 	 	
HISTOSOLS										
STEEPER SLOPES								 	 	
 132: SAULICH		 	 		 	 		 	 	
HISTOSOLS										
STEEPER SLOPES								 		
 133: SAULICH	 	 	 		 	 		 	 	
FAIRBANKS	 3A 	 Slight 	 Moderate 	Slight	 Moderate 	 Moderate 	black spruce paper birch quaking aspen white spruce	 62 59 88	 3 4 3	paper birch, white spruce
 SHALLOWER SOILS-	 							 	 	
STEEPER SLOPES								 	 	

			Manage	ement cond	cerns		Potential produ	activi	ty	
Map symbol and soil name	1	Erosion hazard	Equip- ment limita- tion	 Seedling mortal- ity	 Wind- throw hazard	 Plant competi- tion	Common trees		 Volume of wood fiber	 Suggested trees to plant
STEESE	2A	 Slight 	 Moderate 	 Slight 	 Moderate 	 Moderate 	paper birch quaking aspen white spruce	51 43 78	m3/ha 2 2 2	paper birch, white spruce
134: STEESE	 2A 	 Slight 	 Moderate 	 Slight 	 Moderate 	 Moderate 	 paper birch quaking aspen white spruce	 51 43 78	 2 2 2	 paper birch, white spruce
PERMAFROST SOILS							 			
SHALLOWER SOILS-	 									
STEEPER SLOPES	 							 	 	
 135: STEESE	 2R 	 Moderate 	 Moderate 	 Slight 	 Moderate 	 Moderate 	 paper birch quaking aspen white spruce	 51 43 78	 2 2 2	paper birch, white spruce
SHALLOWER SOILS-	 							 		
PERMAFROST SOILS	 							 	 	
 136: STEESE	 2R 	 Moderate 	 Moderate 	 Slight 	 Moderate 	 Moderate 	 paper birch quaking aspen white spruce	 51 43 78	 2 2 2	paper birch, white spruce
 GILMORE 	 2R 	 Moderate 	 Moderate 	 Slight 	 Moderate 	 Slight 	 black spruce paper birch quaking aspen white spruce	 38 44 68	 1 2 2	 white spruce
SHALLOWER SOILS-	 	 	 	 	 	 	 	 	 	

	 Ordi- nation symbol	Management concerns					Potential productivity			
Map symbol and soil name		Erosion hazard	Equip- ment limita- tion	 Seedling mortal- ity	 Wind- throw hazard	 Plant competi- tion	Common trees		 Volume of wood fiber	Suggested trees to plant
 137: TANANA	 2A	 Slight		 Slight	 Moderate	 Moderate	 balsam poplar	 	 m3/ha 	paper birch,
							black spruce paper birch white spruce	 53	 2 2	white spruce
 PERMAFROST SOILS		 		 				 	 	
 AQUEPTS					 		 	 		
 138: TYPIC CRYOCHREPTS	 	 	 	 	 		 	 	 	
TYPIC CRYOCHREPTS		 	 	 	 		 	 	 	
 ROCK OUTCROP		 		 	 	 		 	 	
 AQUEPTS				 	 			 	 	
 PERMAFROST SOILS 		 			 			 	 	
 RUBBLE LAND 	 	 	 	 	 	 	 	 	 	
139: WATER		 	 	 	 			 	 	
								l		